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PRIOR ART METHOD A

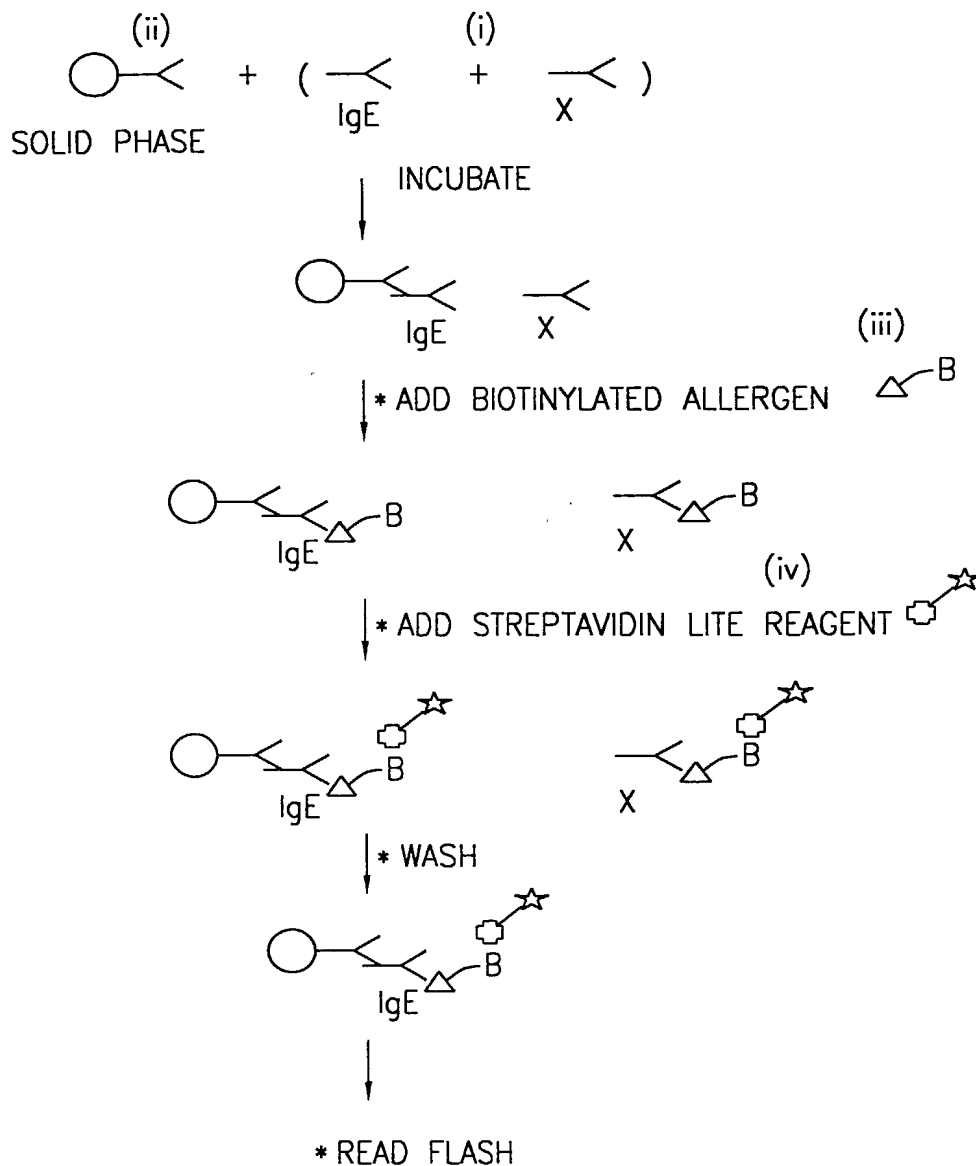


FIG. 1a

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PRIOR ART METHOD B



FIG. 1b

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METHOD OF THE INVENTION (METHOD 1)

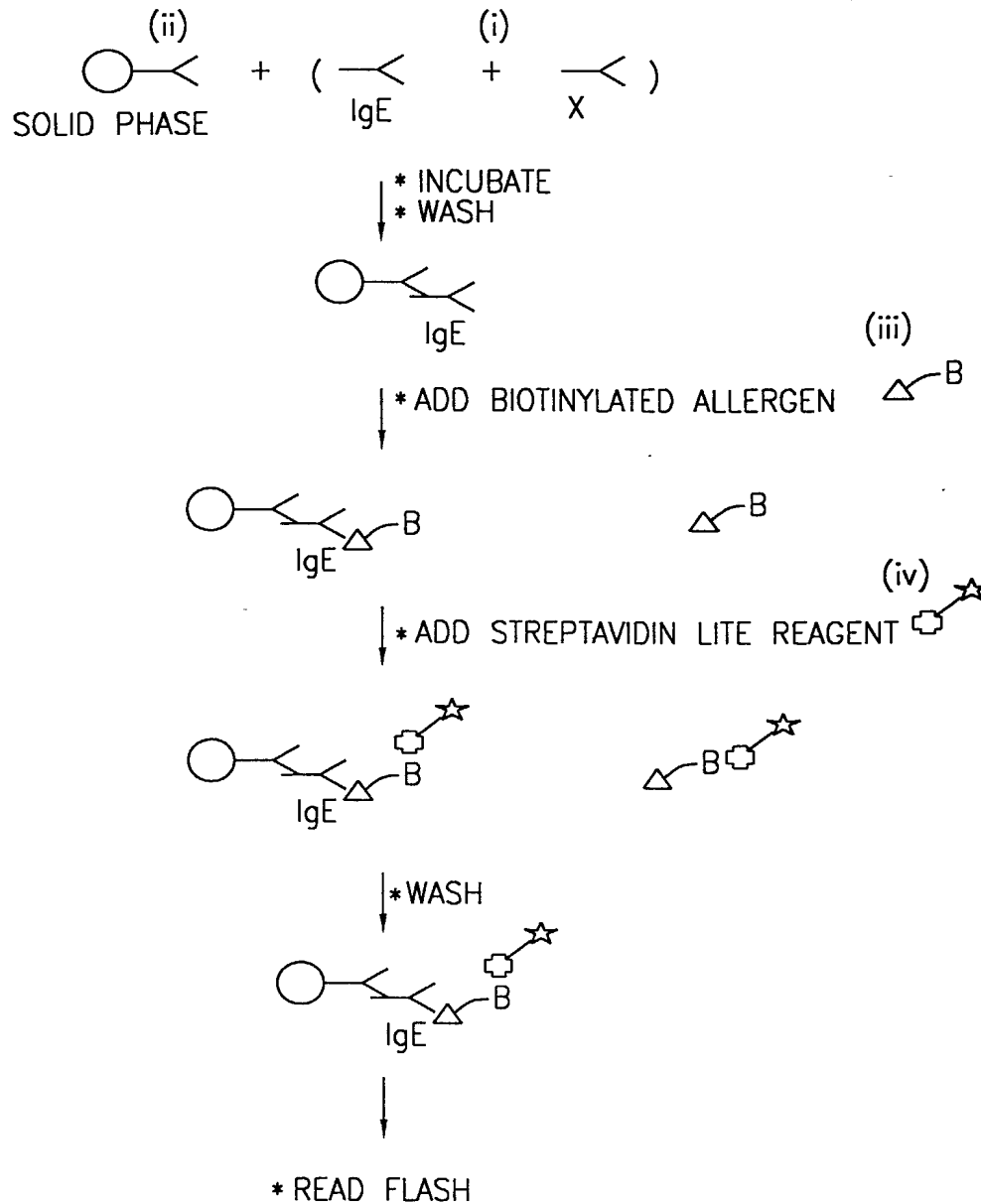


FIG. 2a

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METHOD OF THE INVENTION

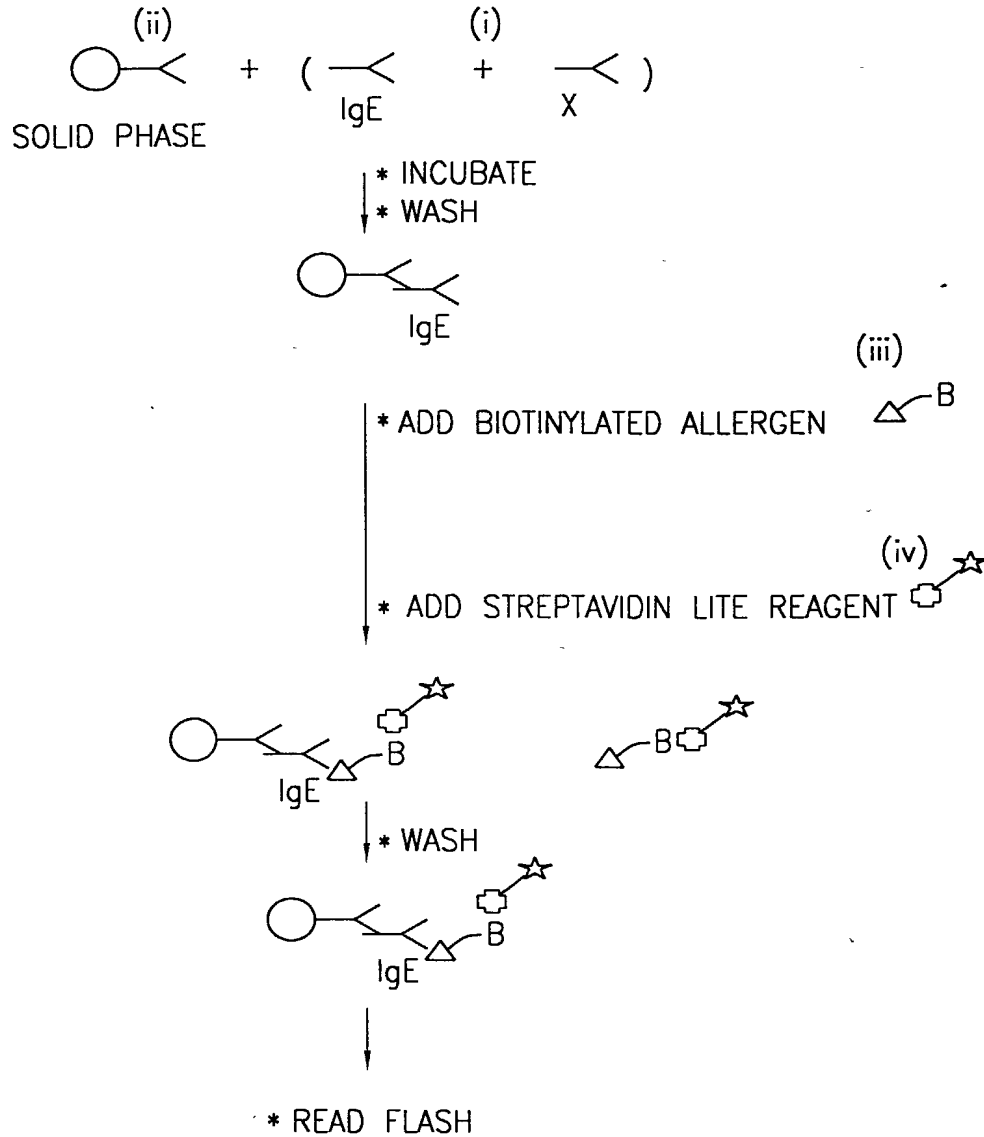


FIG. 2b

METHOD OF DETECTING AN ANTIBODY IN A LIQUID SAMPLE

Hans-Henrik Ipsen et al.

U.S. Patent Application Serial No. 09/339,545

Our Reference No.: 478.1.012

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METHOD OF THE INVENTION.

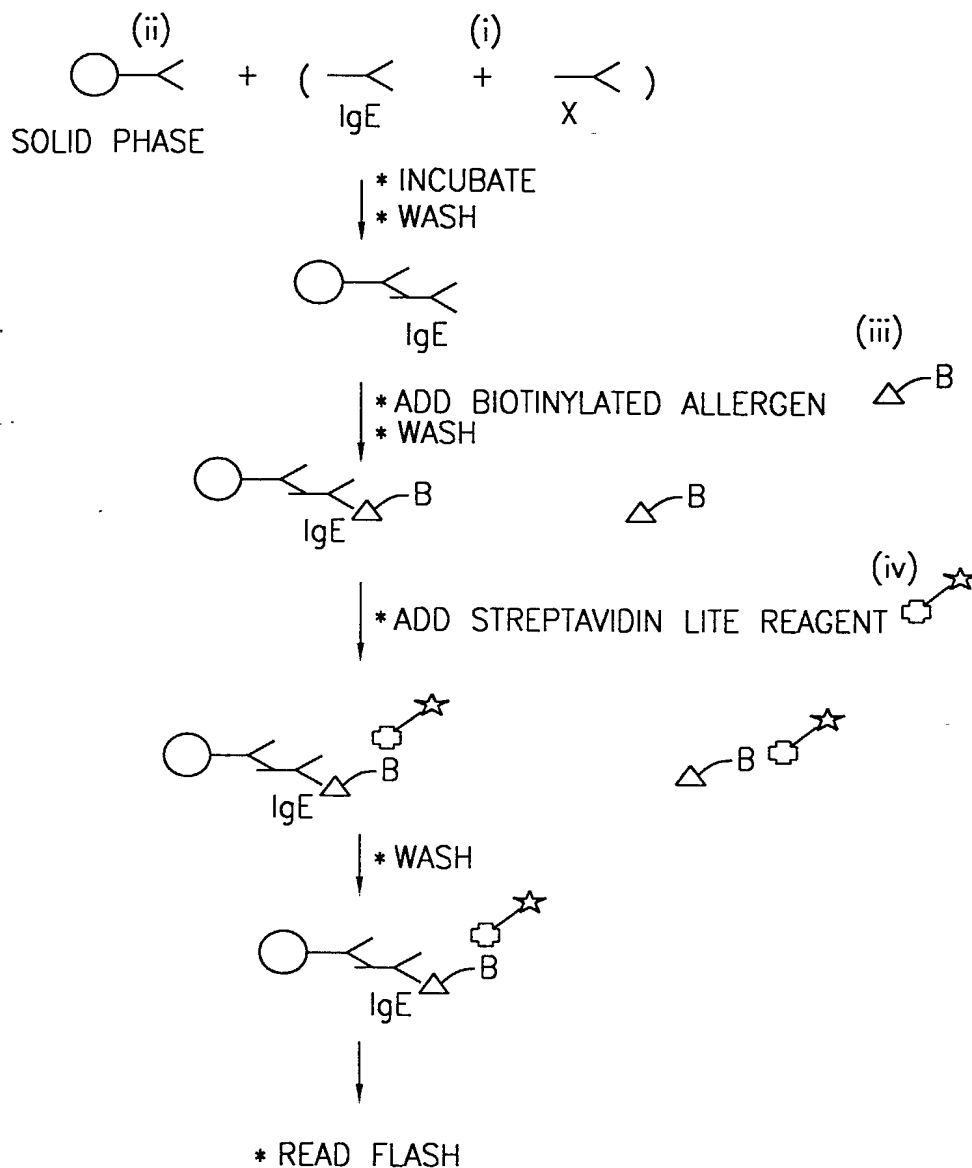


FIG. 2c

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SUBMETHOD OF THE INVENTION

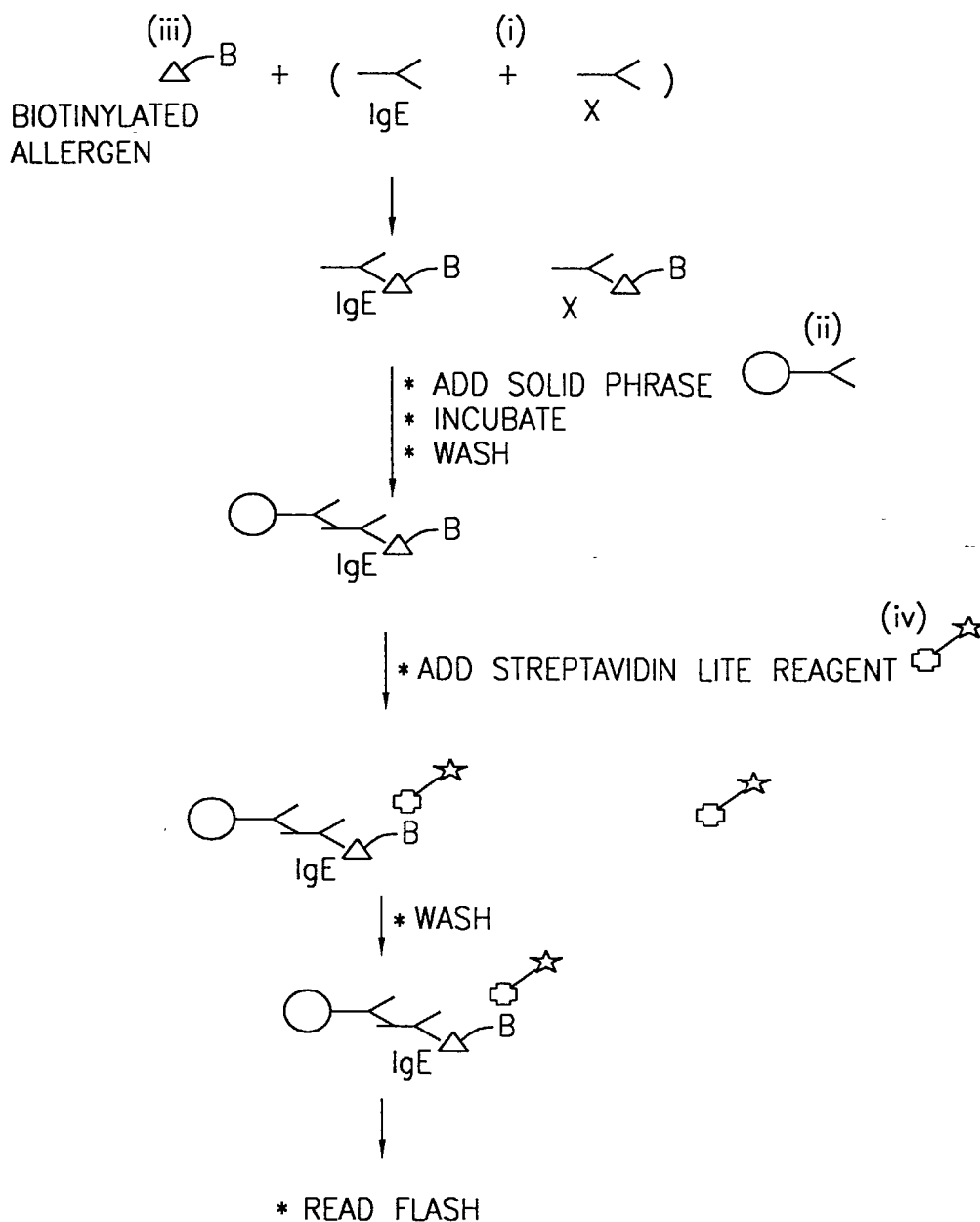


FIG. 3a

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SUBMETHOD OF THE INVENTION

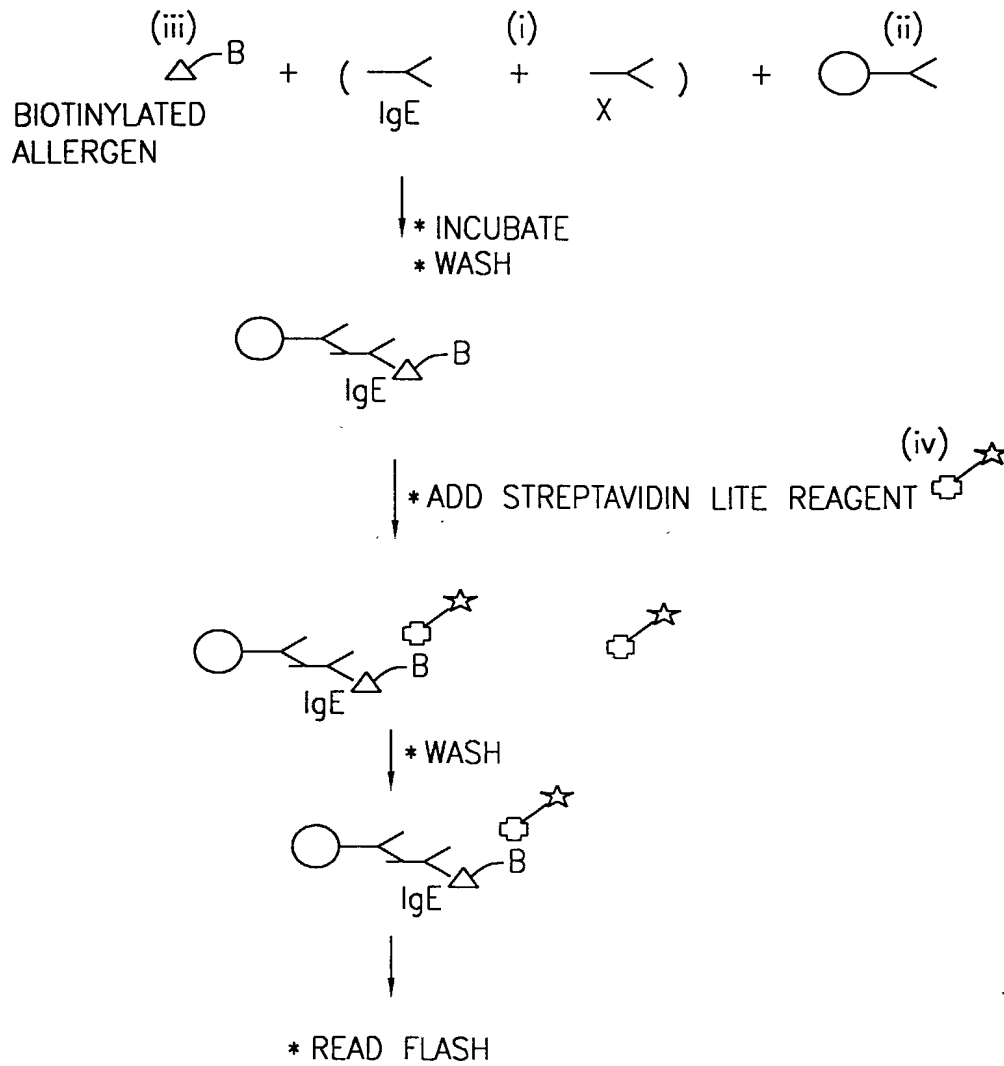


FIG. 3b

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SUBMETHOD OF THE INVENTION

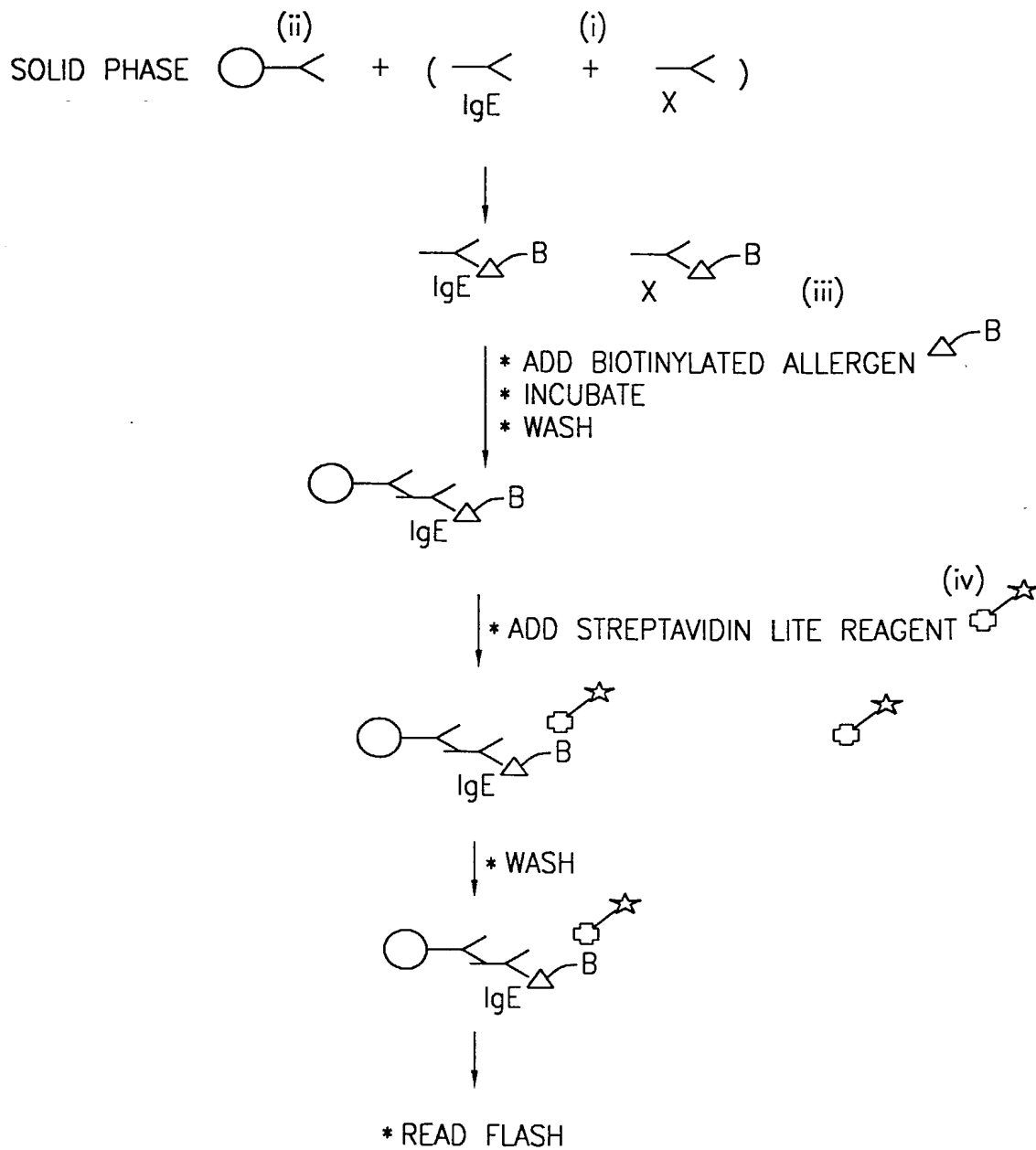


FIG. 3c

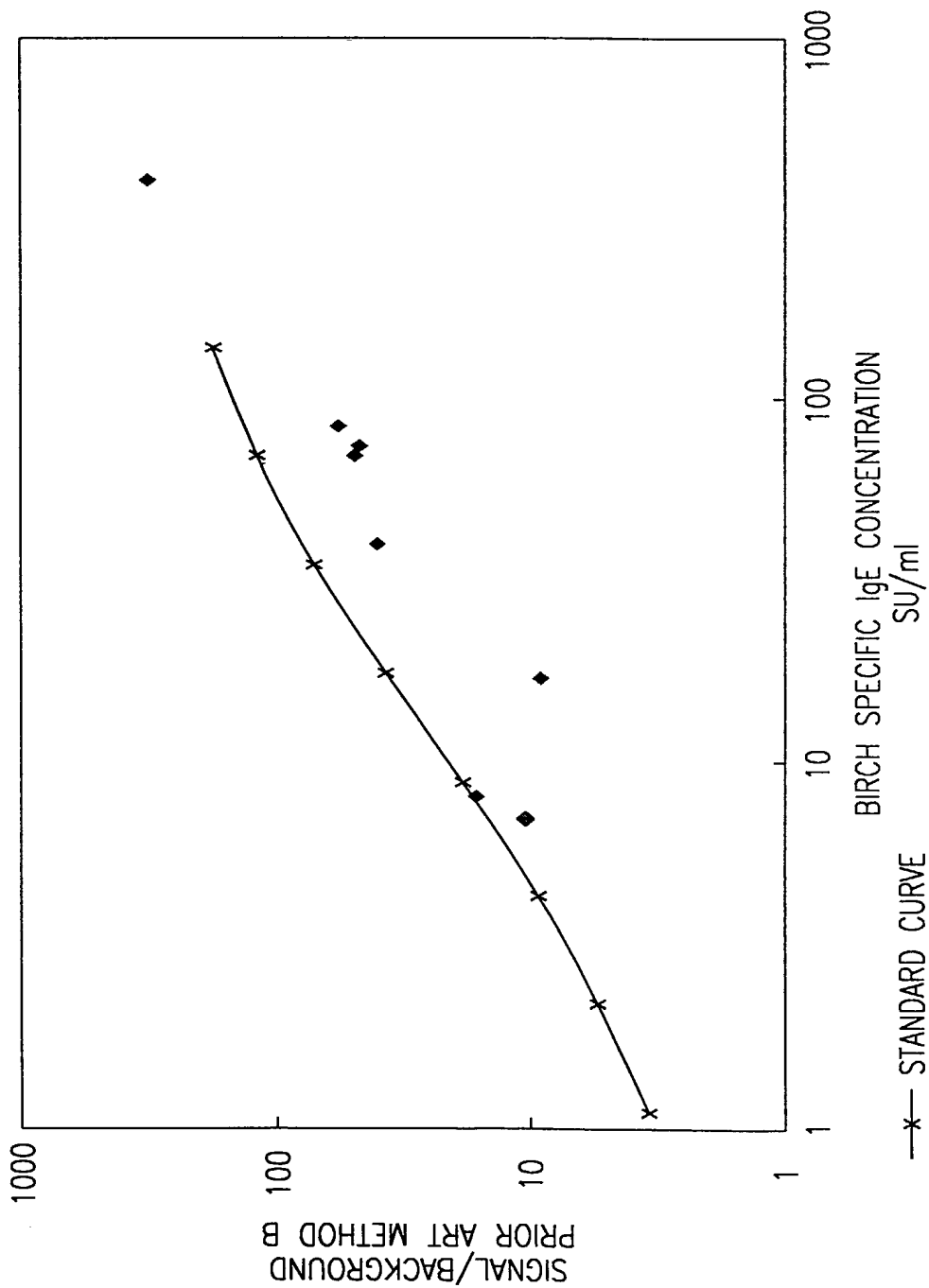
METHOD OF DETECTING AN ANTIBODY IN A LIQUID SAMPLE

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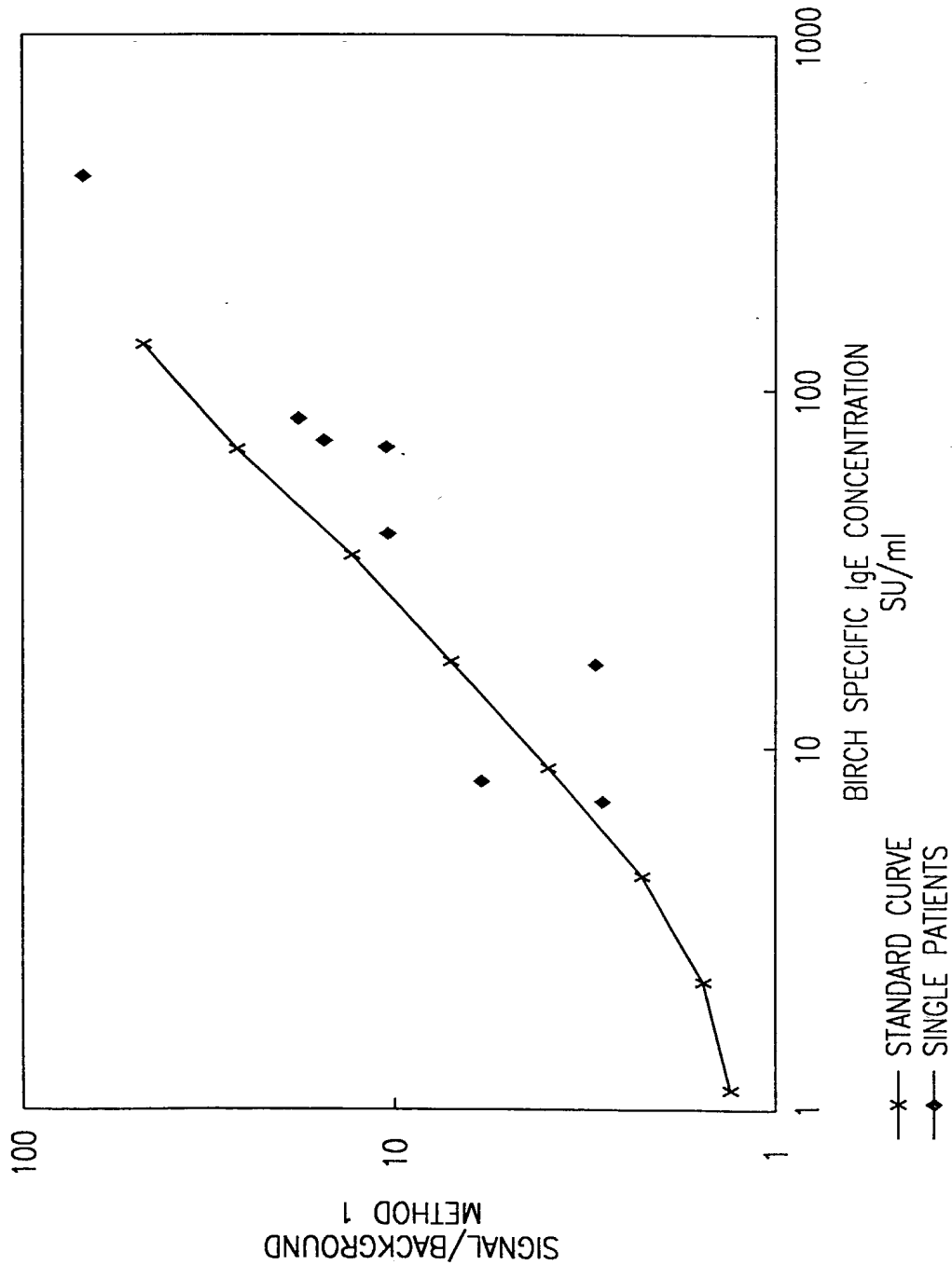
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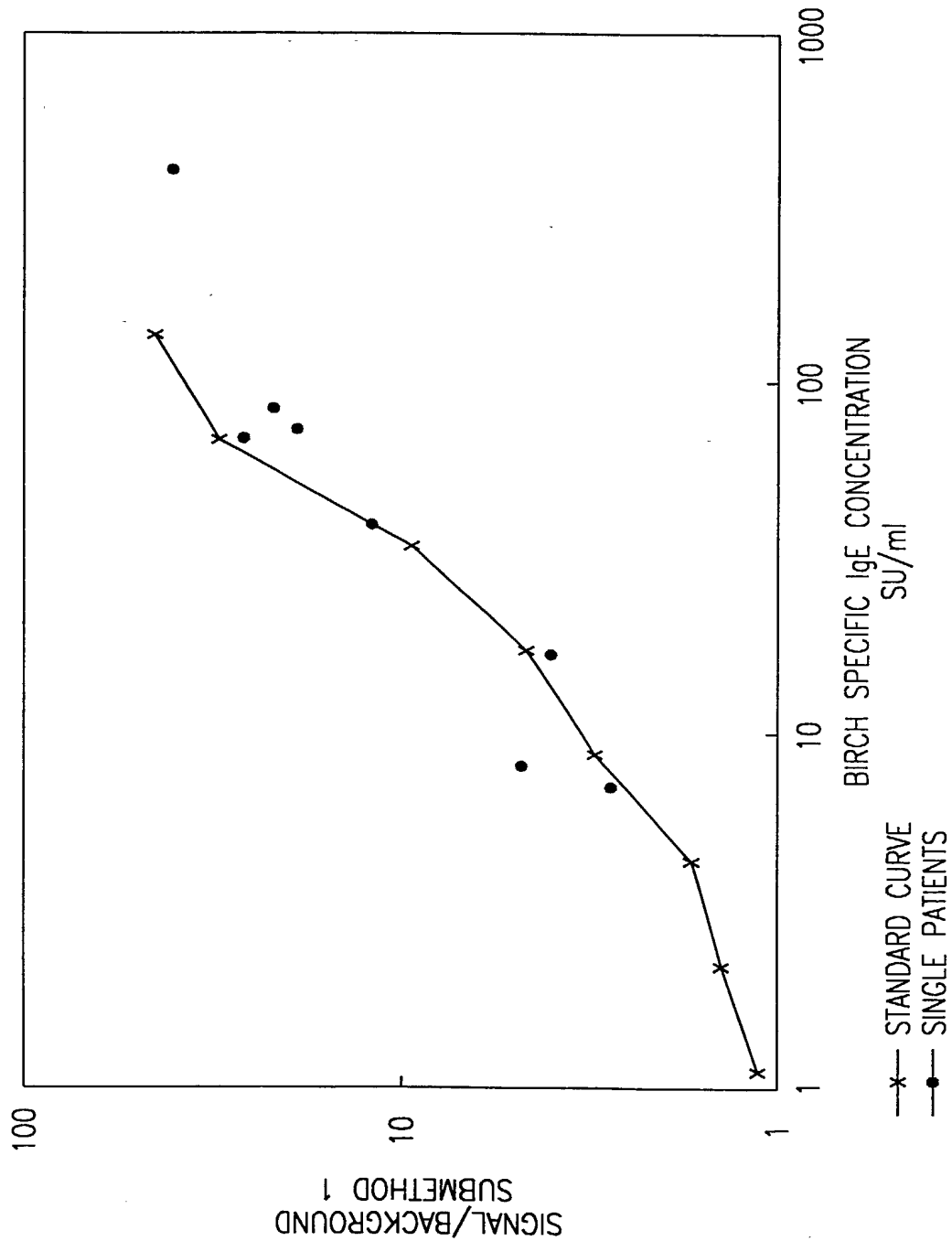


FIG. 6

METHOD OF DETECTING AN ANTIBODY IN A LIQUID SAMPLE

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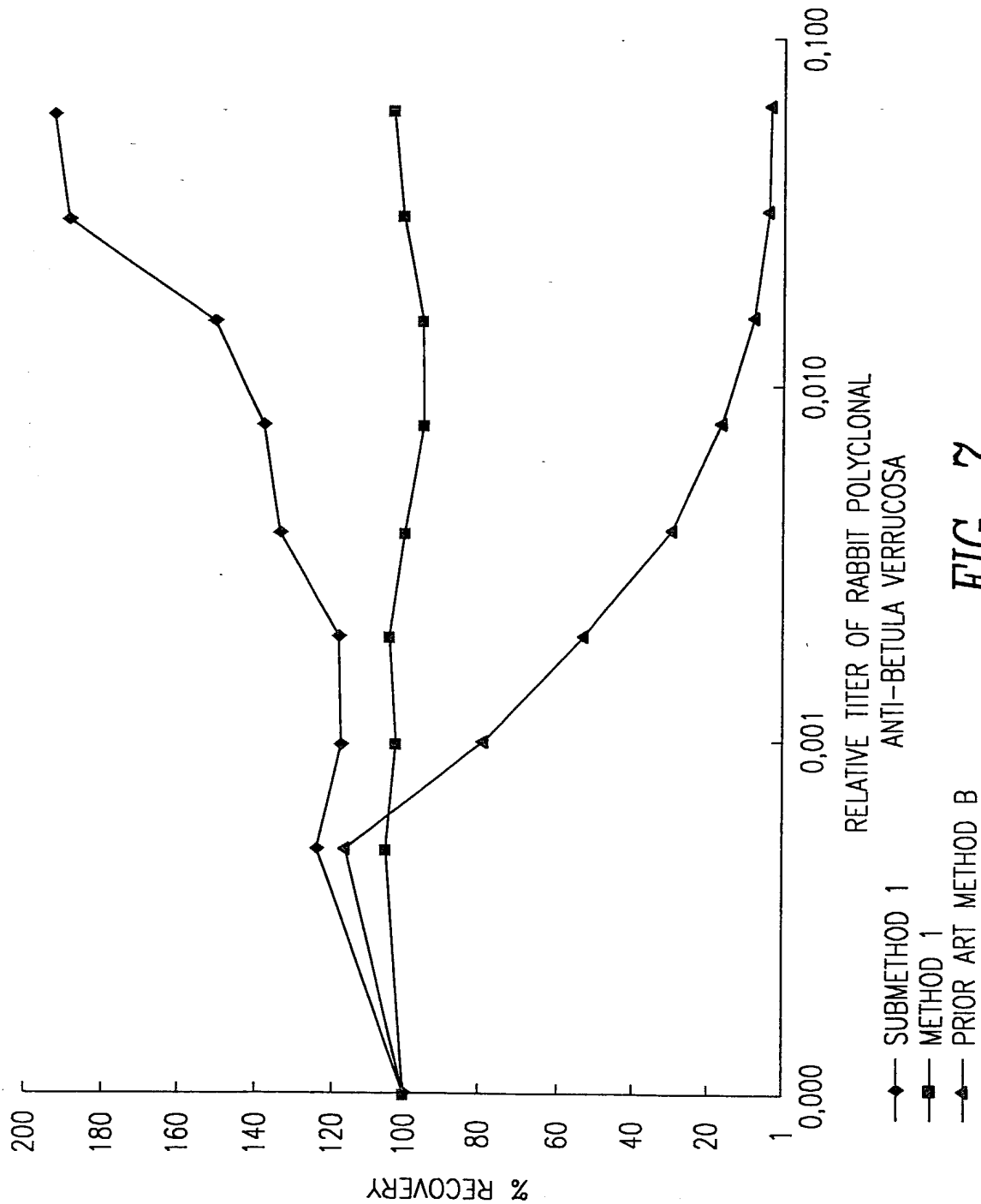


FIG. 7

METHOD OF DETECTING AN ANTIBODY IN A LIQUID SAMPLE

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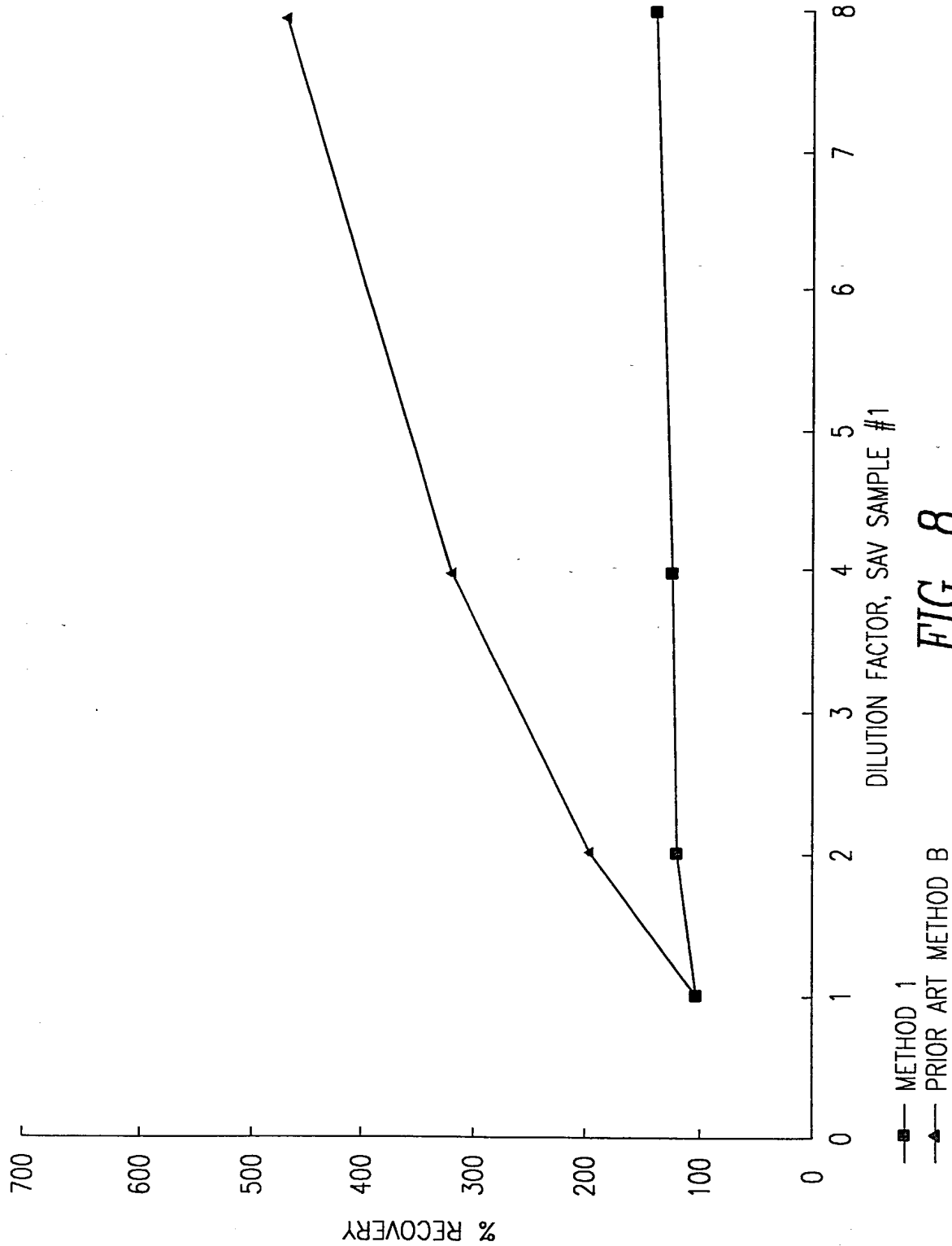


FIG. 8

METHOD OF DETECTING AN ANTIBODY IN A LIQUID SAMPLE

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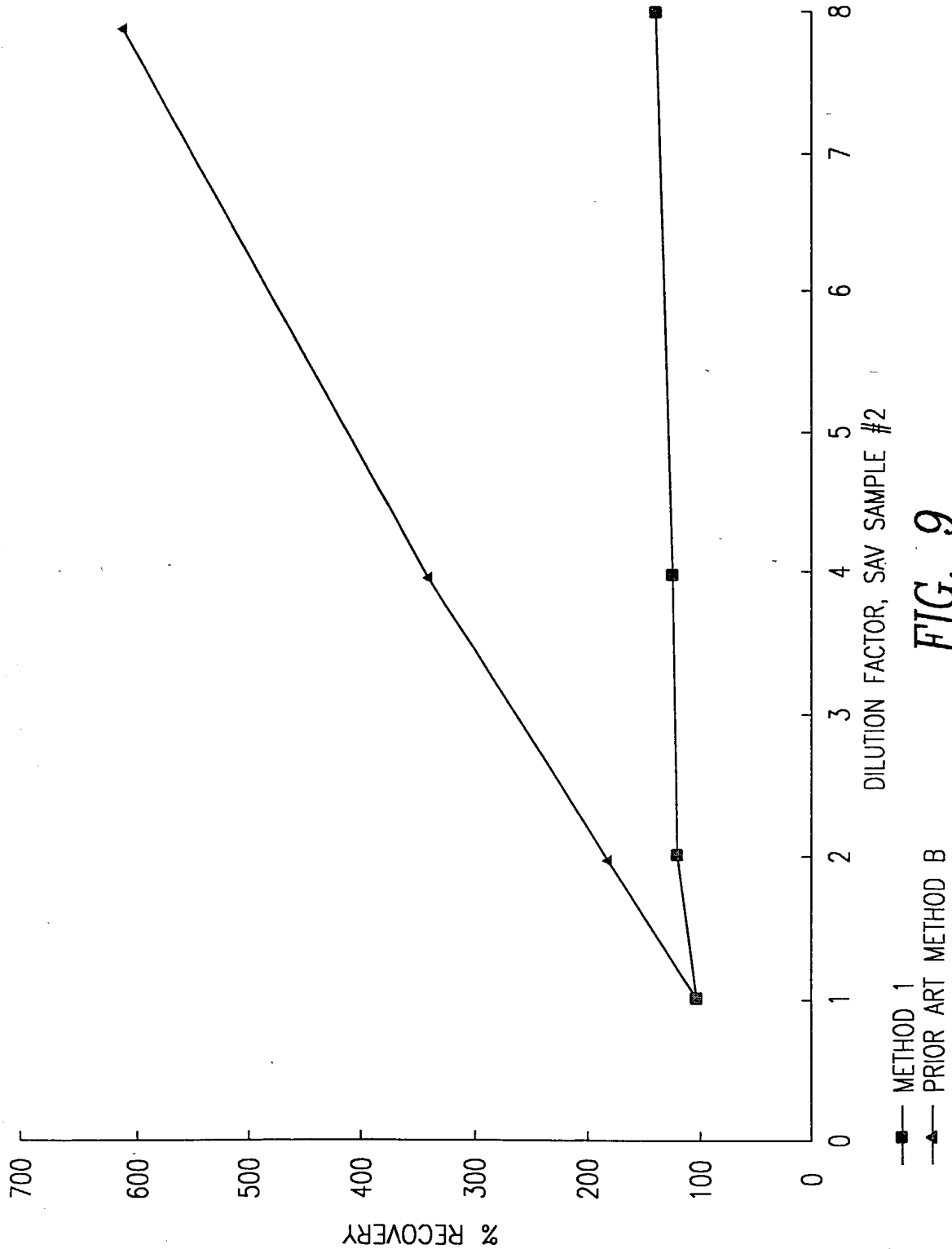


FIG. 9

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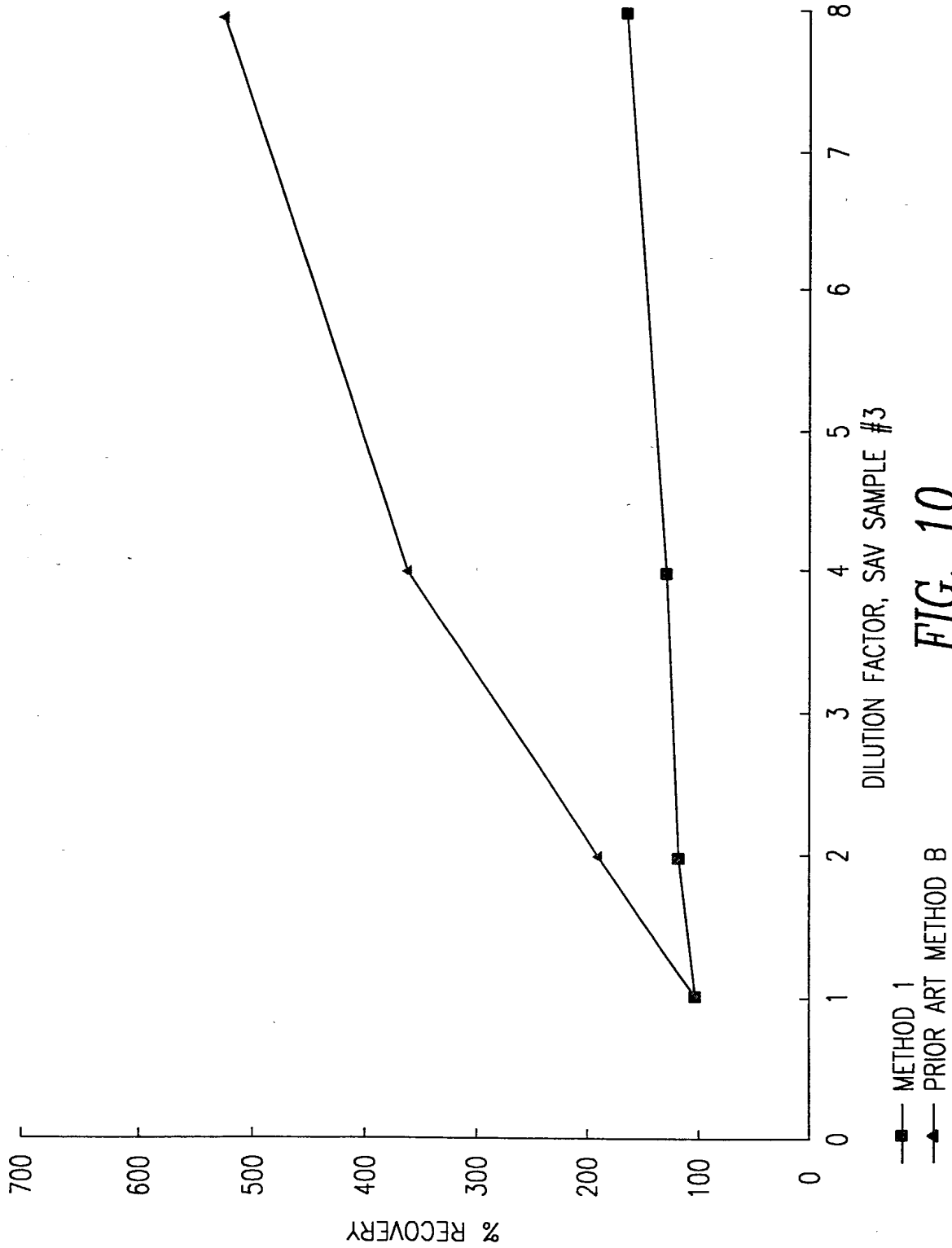
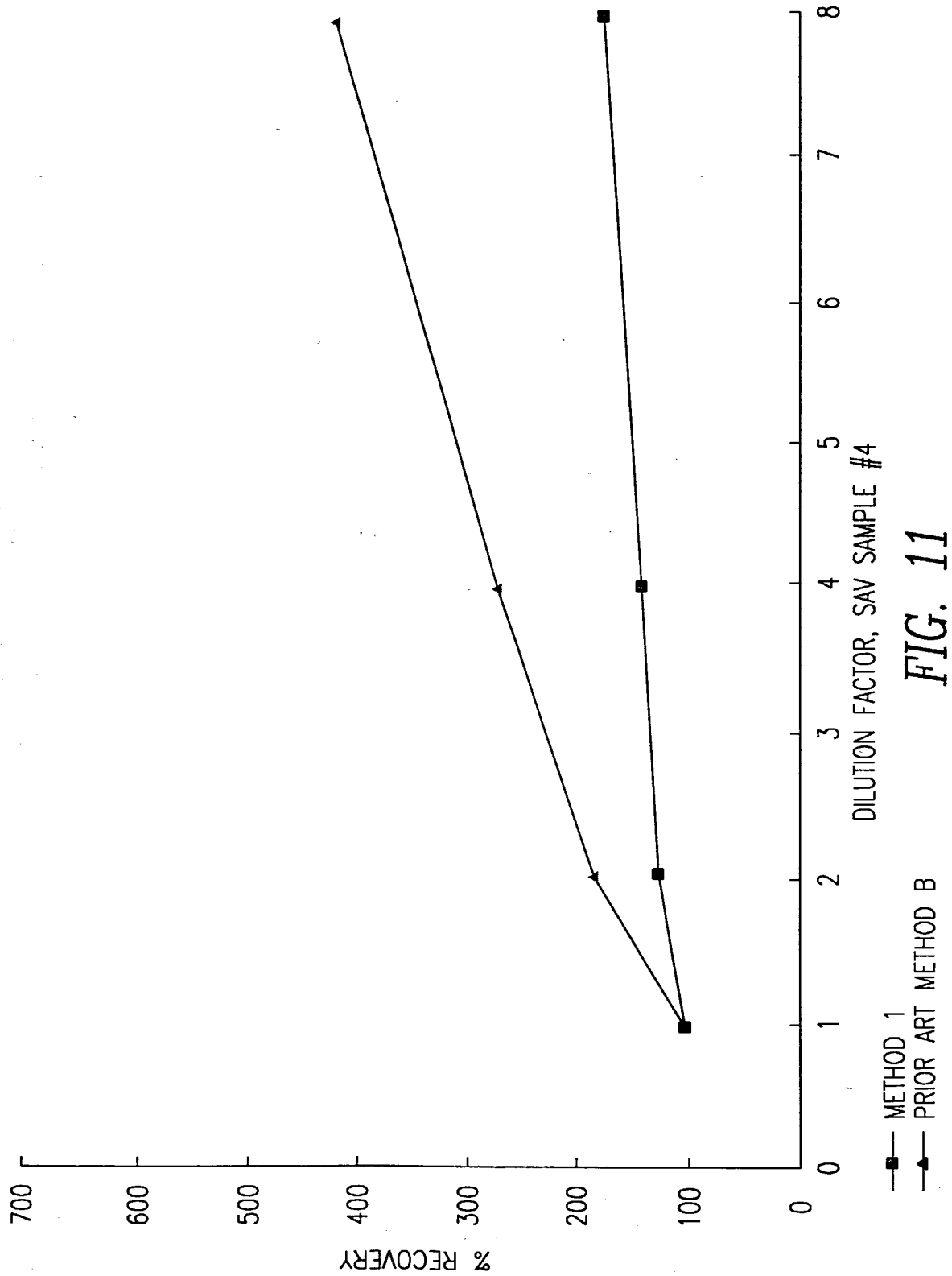


FIG. 10

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METHOD OF DETECTING AN ANTIBODY IN A LIQUID SAMPLE

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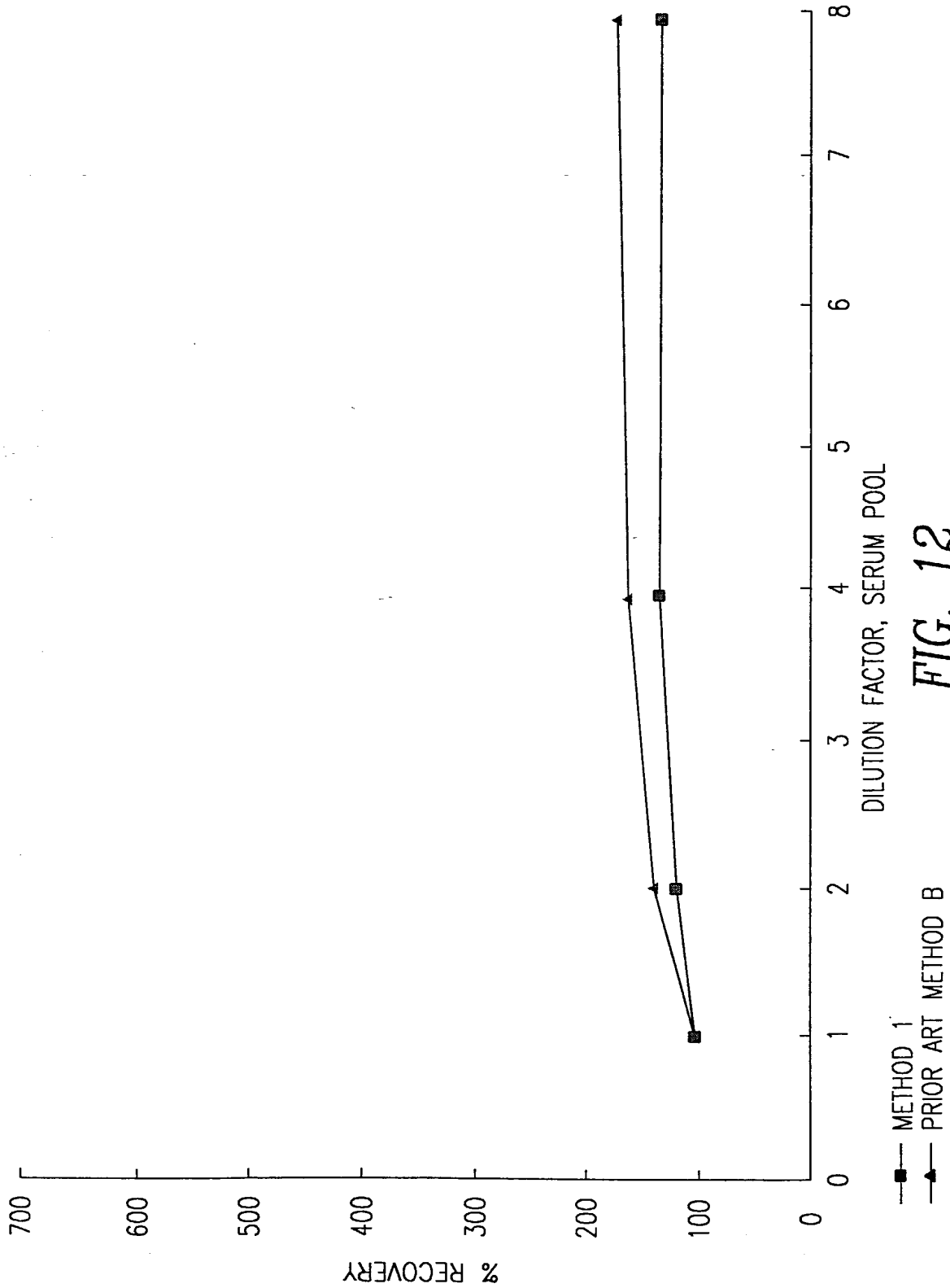


FIG. 12

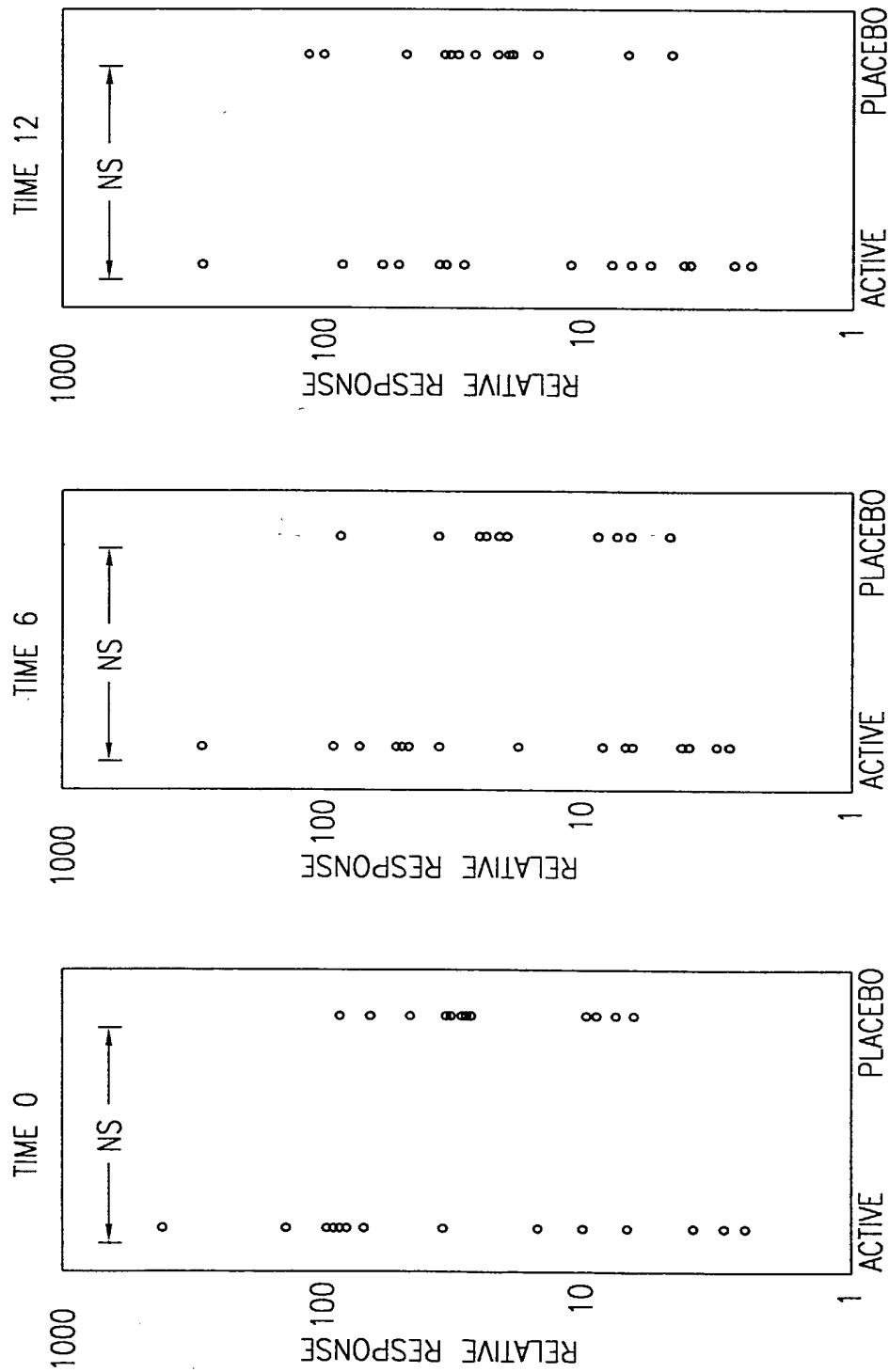


FIG. 13



FIG. 14

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RATIO BETWEEN SPECIFIC IgE DETERMINED BY PRIOR ART METHOD B AND METHOD 1

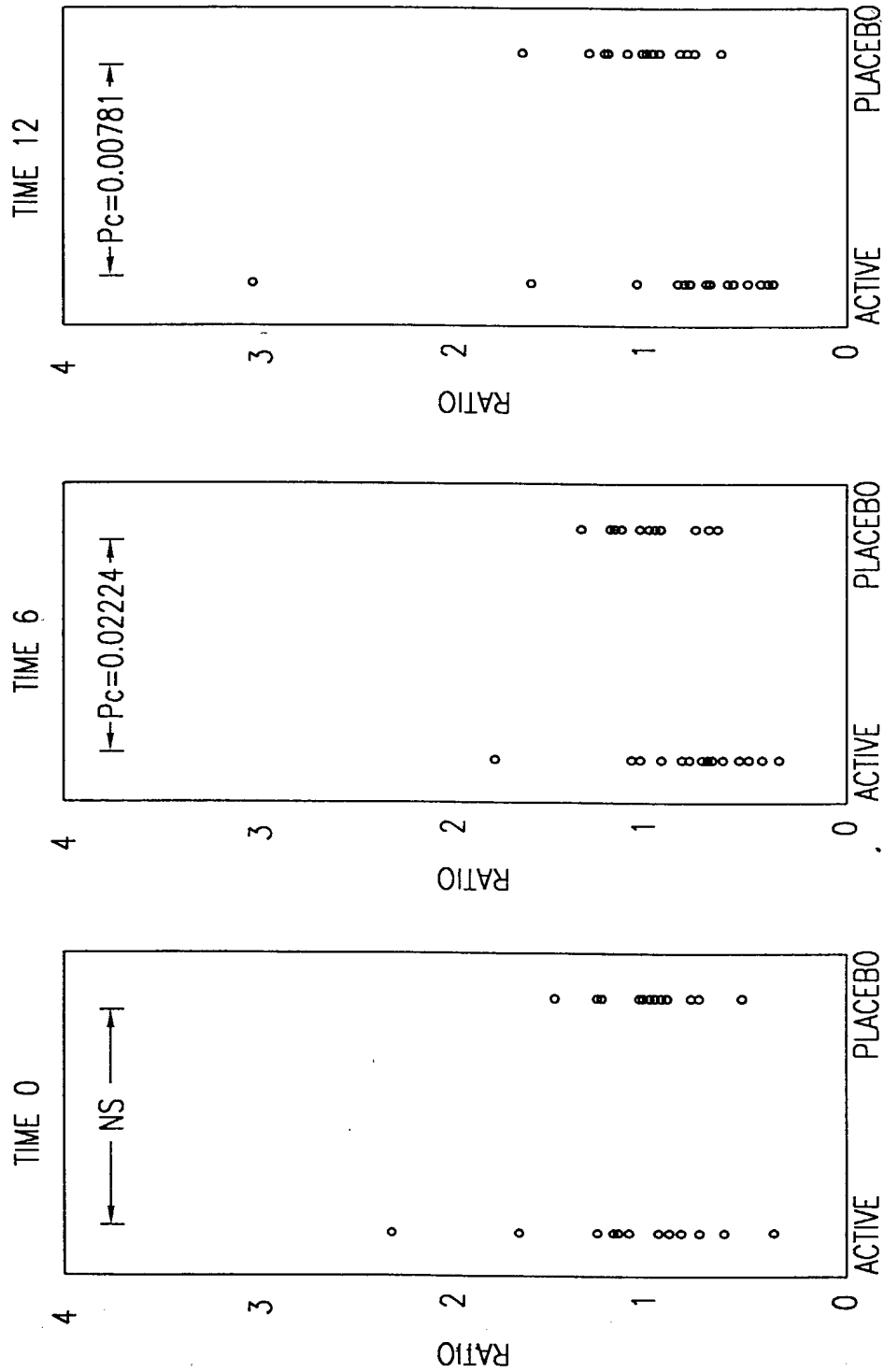


FIG. 15

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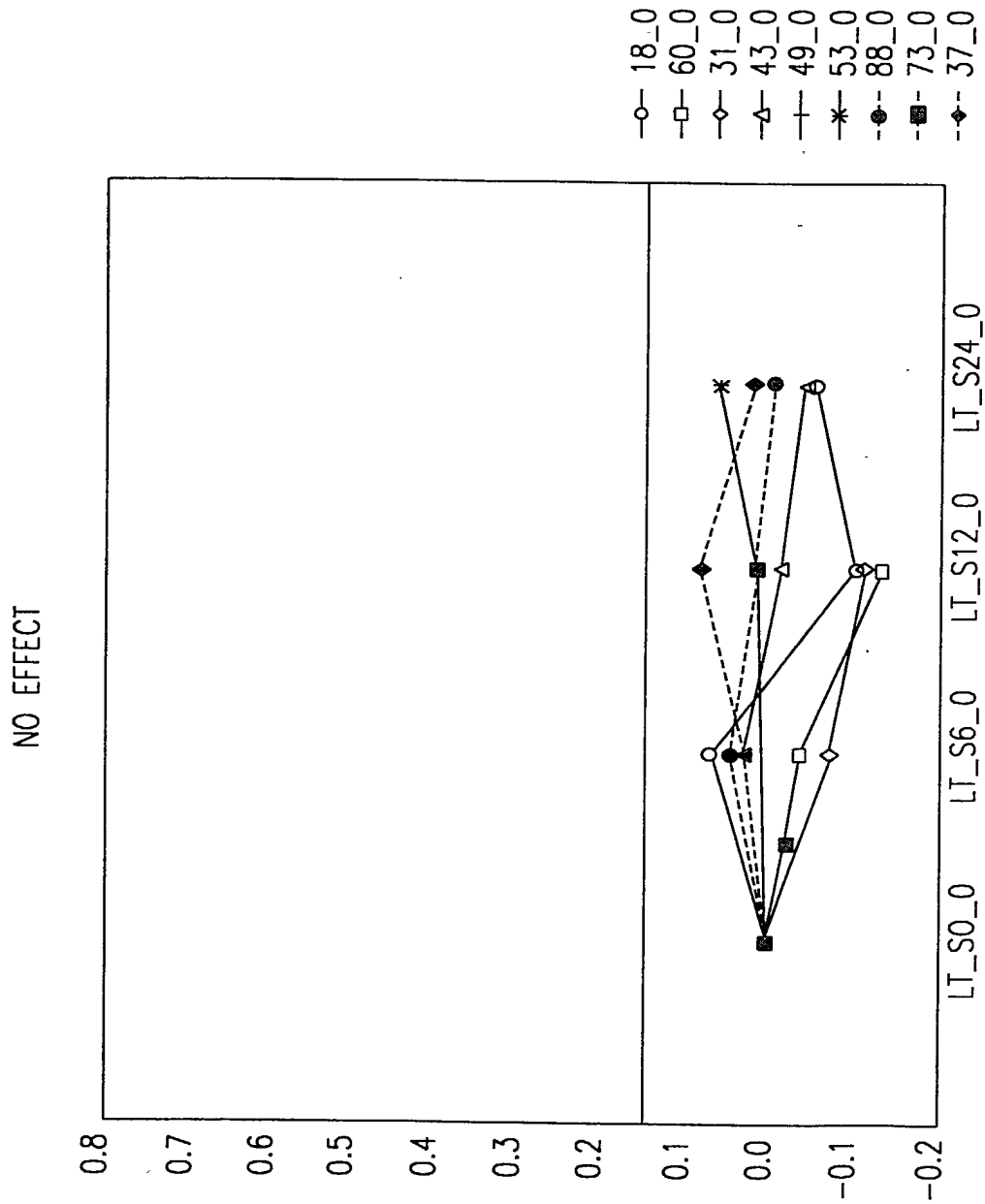
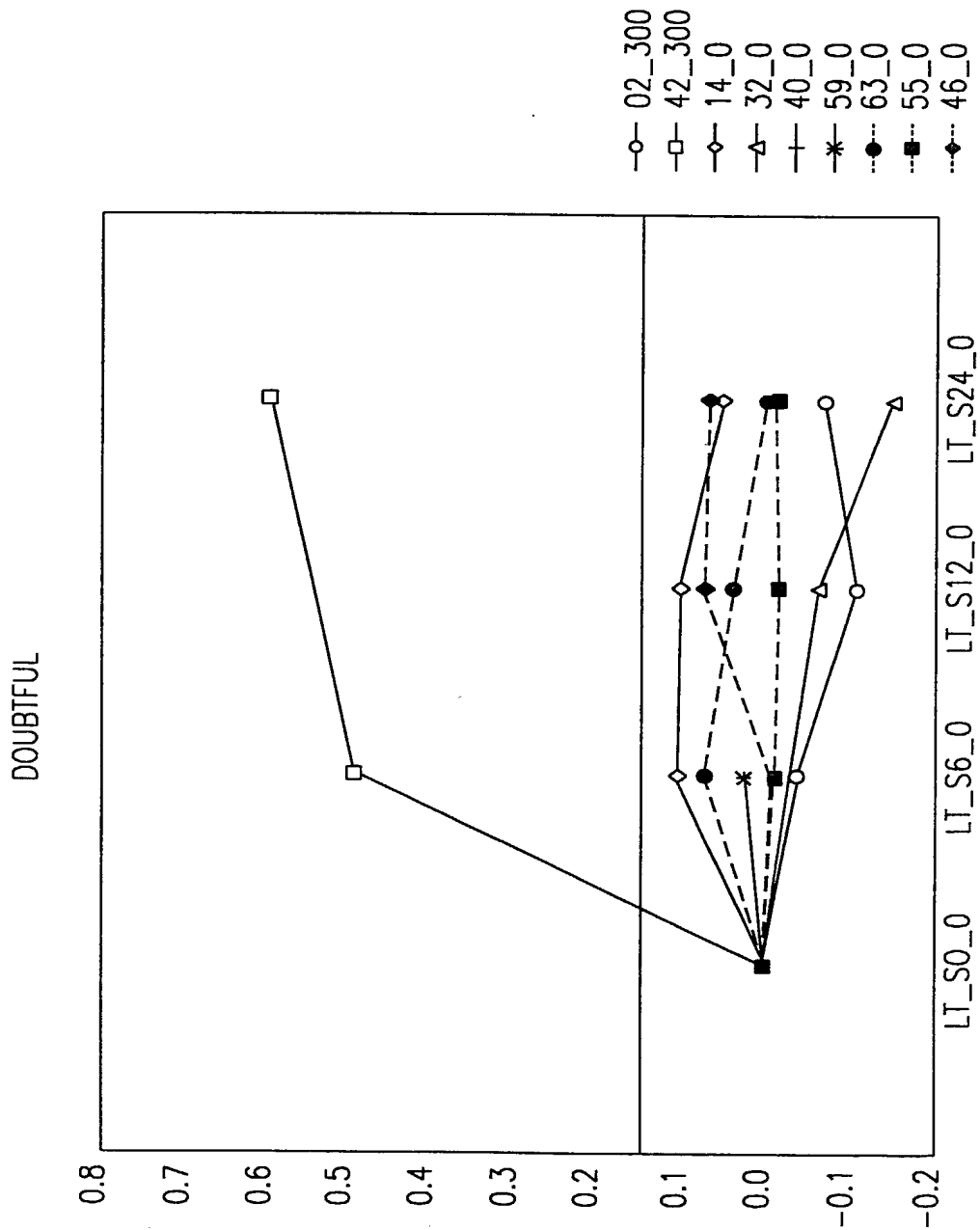


FIG. 17

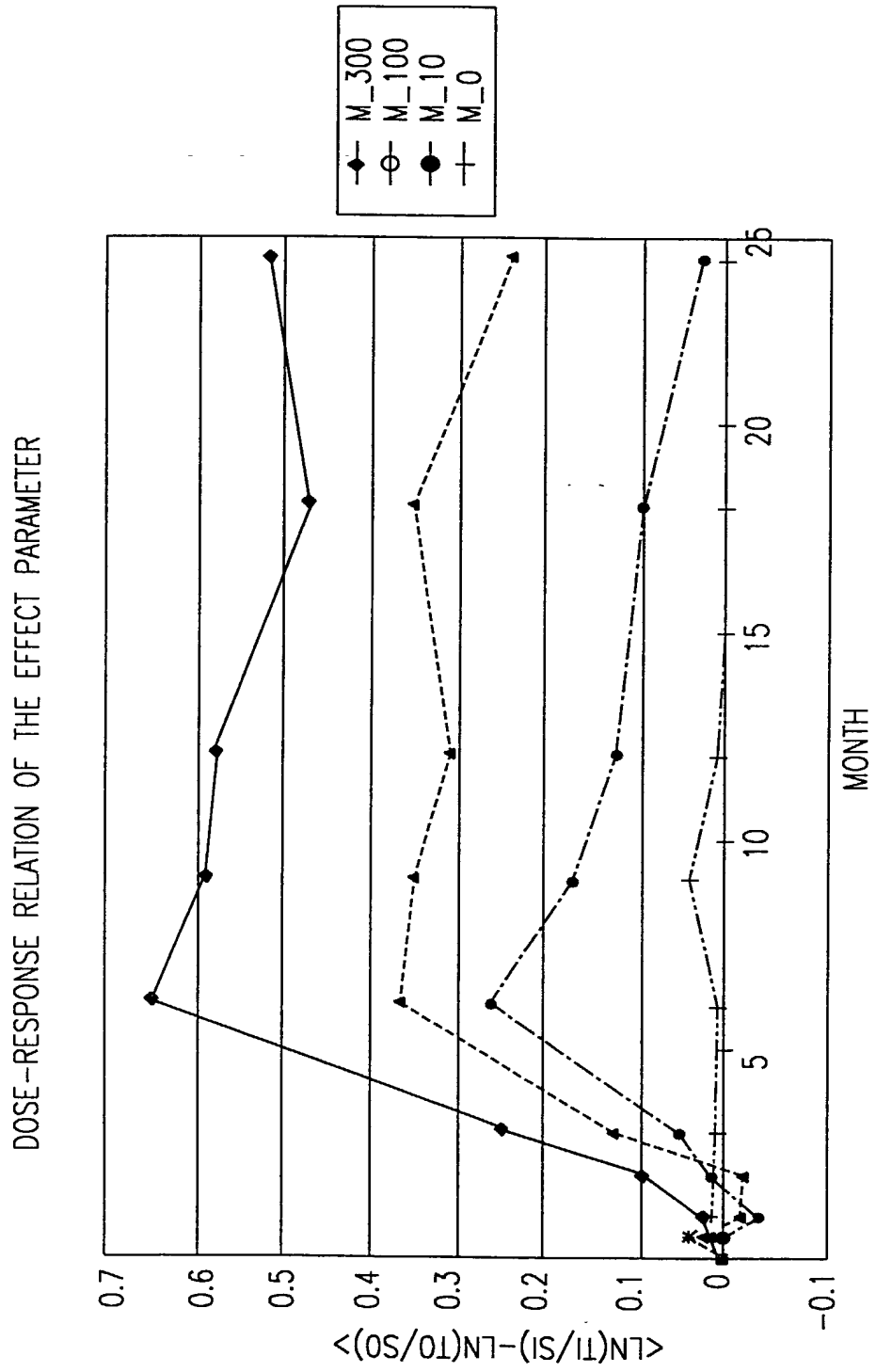
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FIG. 18



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FIG. 19



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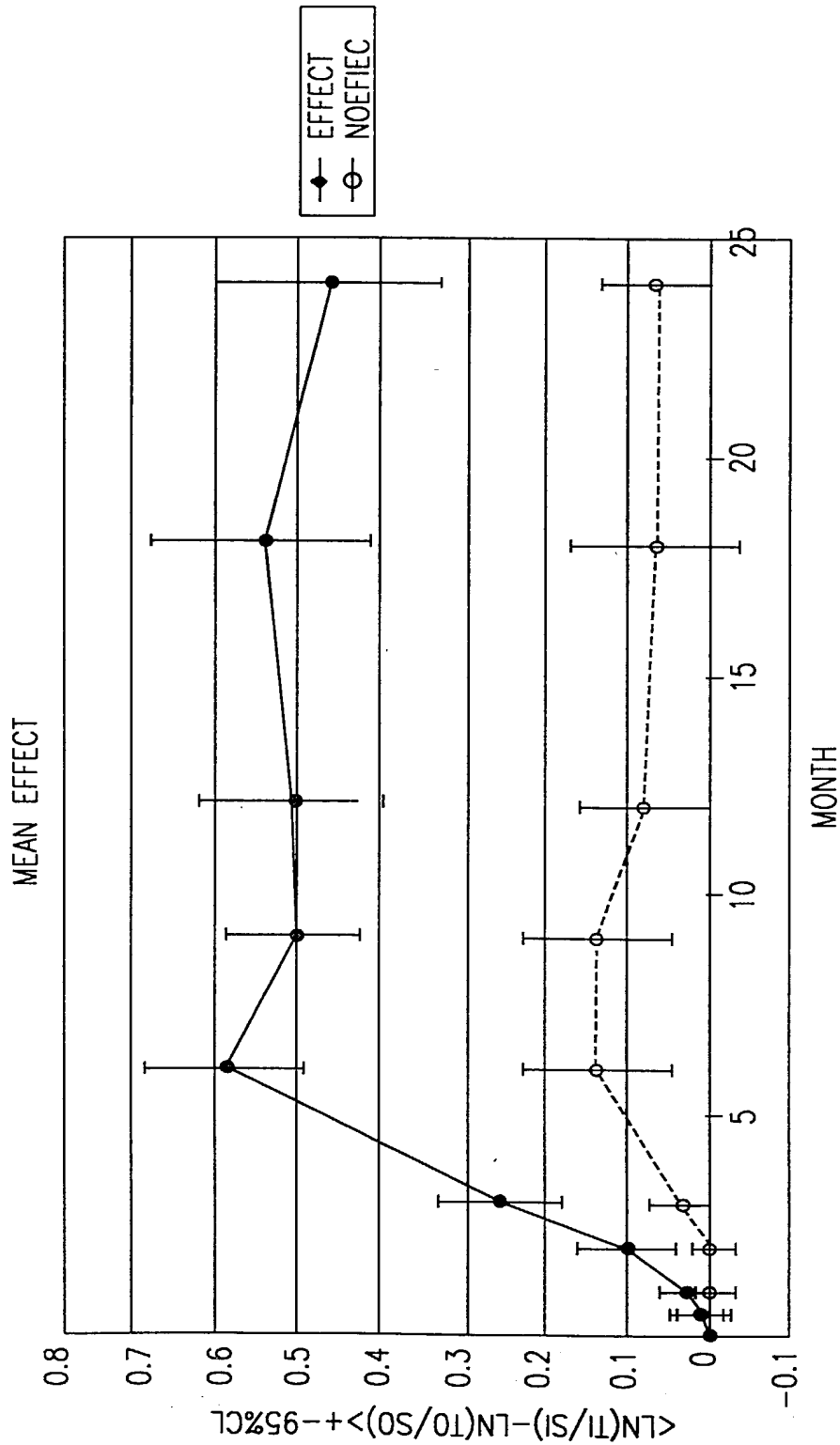


FIG. 20

METHOD OF DETECTING AN ANTIBODY IN A LIQUID SAMPLE

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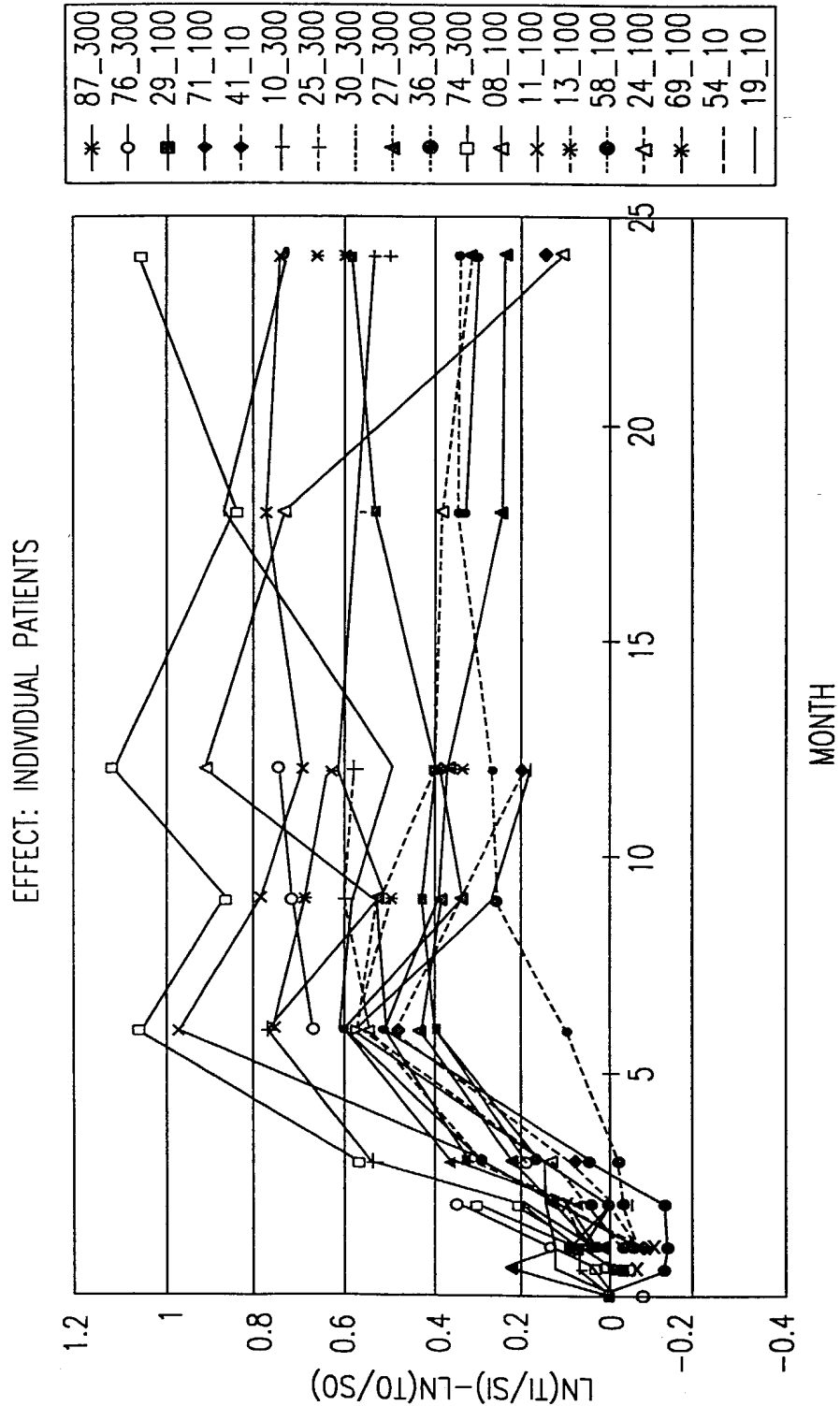


FIG. 21

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FIG. 22

